

ROADMAP

Istanbul, Türkiye
 06-08 October 2026

Sunday	Monday	Tuesday	Wednesday	Thursday			
Industry Meetings	Workshops	08:00 – 10:00 WELCOME COFFEE Exhibition area	Welcome Coffee 8:00 – 9:00 (in the exhibition area)		Welcome Coffee 8:00 – 9:00 (in the exhibition area)		
			Session 3 - 09:00 – 10:20		Session 7 - 09:00 – 10:20		
			Safety The Margin of Maneuver: Aligning Risk Appetite with Human Performance	Cabin Educating and informing Passengers	Operations People-Driven Fuel Efficiency	Crisis Management Integrating Mental Health, Peer Support, and Duty of Care into ERP	
			Coffee Break 10:20 – 11:10 (in the exhibition area)				
Industry Meetings	Workshops	10:00 – 12:30 OPENING PLENARY	Session 4 - 11:20 – 12:30		Session 8 - 11:20 – 12:30		
			Safety Leadership: turning values into agile and resilient operations.	Medical response	Compliance as a Performance Enabler	Data Informed Crisis Response: Using Real Time Information Without Overload	Resilience in Complexity: Transforming SMS Through People and Insight
Networking Lunch 12:30 – 14:00 (in the exhibition area)							
Industry Meetings	Workshops	Session 1 - 14:00 – 15:20		Session 5 - 14:00 – 15:20		14:00 – 16:00 CLOSING PLENARY	
		Safety Safety Launch	Cabin Regulatory update	Operations ATM in the Digital Age: Building the Next-Generation Workforce	Crisis Management From Plans to People: Reframing ERP as a Human-centered Capability		People as the Core of the IOSA Program
Coffee Break 15:20 – 16:10 (in the exhibition area)							
Industry Meetings	Workshops	Session 2 - 16:10 – 17:30		Session 6 - 16:10 – 17:30		CLOSE	
		Human Centered Safety: real-world Human Factors in practice	Cabin Safety Bazaar	Geopolitics & Airspace Resilience : Navigating Complexities	Training for Agility: Scenario Based and Competency Based ERP Learning		People-Powered Safety: Driving Innovation Across the Aviation Ecosystem
End 17:30							
#IATAWSOC		COCKTAIL RECEPTION		NETWORKING DINNER			

Performance Through People: Driving Safety, Operational Agility, and Crisis Response